

FETS SOURCE GATE 150 10 SiO 2 GATE 770 Ve FETS DRAIN 120



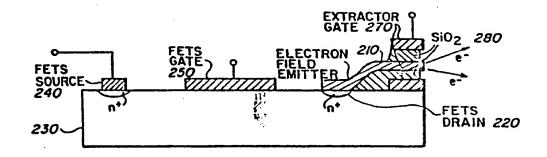


Fig. 2b

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Fig. 3a

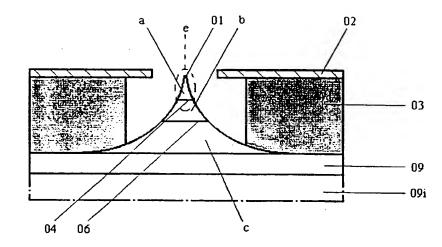
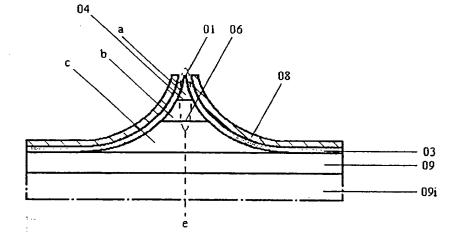
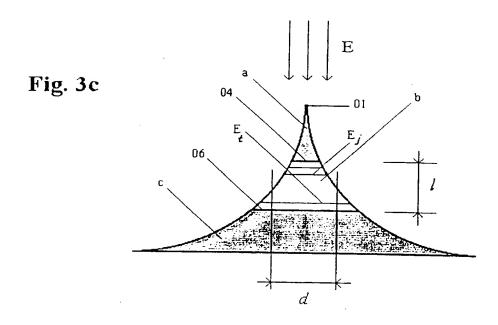
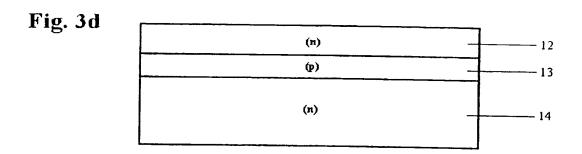


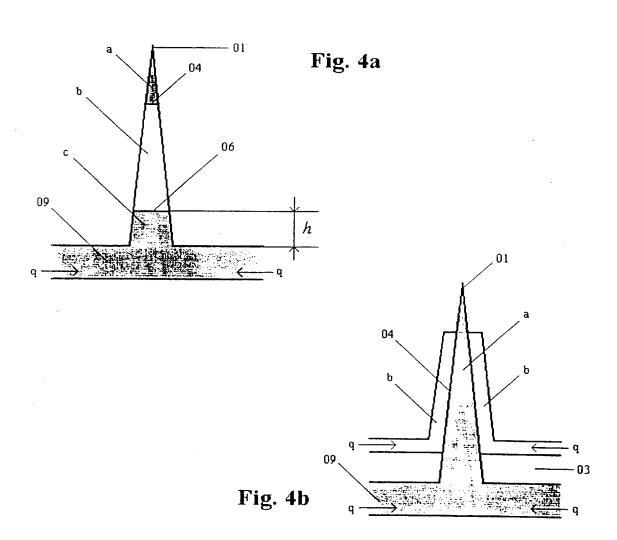
Fig. 3b

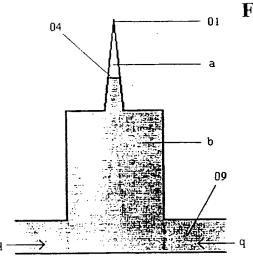


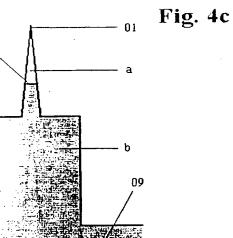












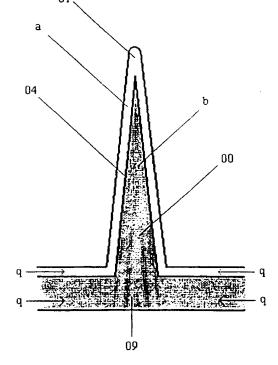


Fig. 4d

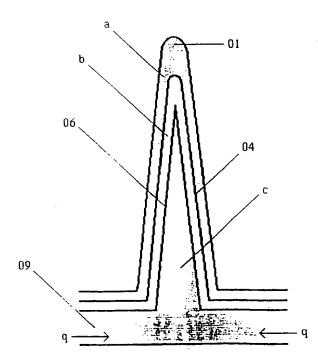


Fig. 4e

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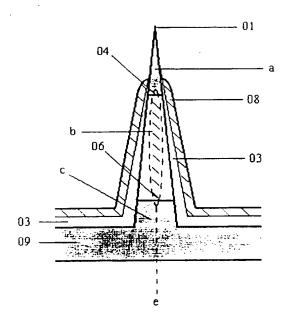


Fig. 5a

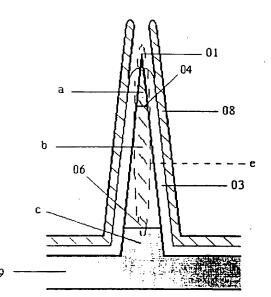
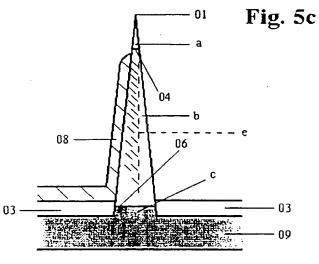
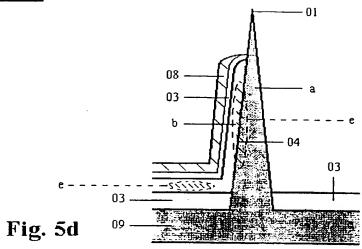


Fig. 5b

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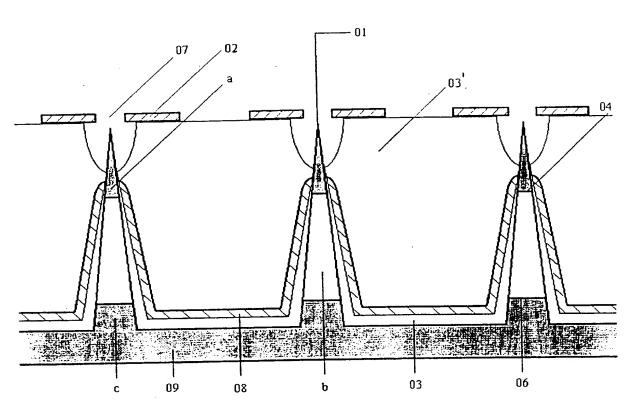


Fig. 6a

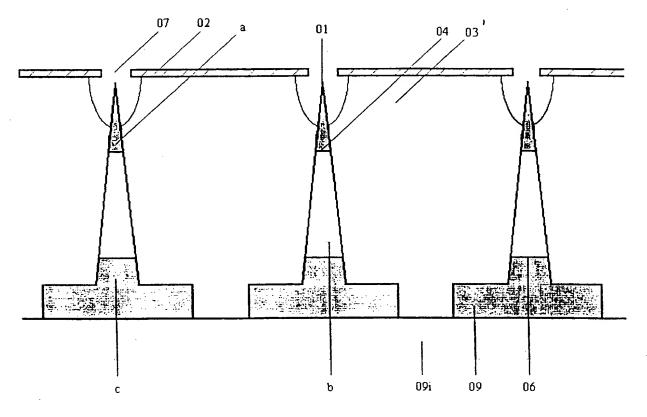


Fig. 6b







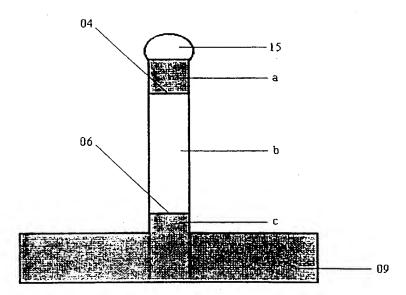


Fig. 7